TECHNICAL DATA SHEET

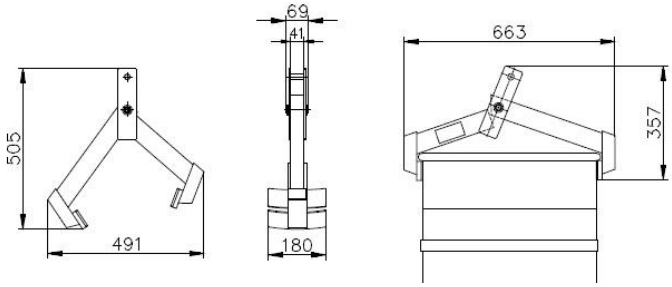
Barrel hinge - vertical
TYPE: F4K_0592_0001



Illustrational photograph

TECHNICAL DATA

Material	steel
Weight	5,2 kg
Load capacity	320 kg
Max. lift	3 m
Width (min. / max.)	491 / 663 mm
Dimensions (D x H)	180 x 505 mm
Burden	barrel 572 mm



ATTRIBUTES

- Made of steel / steel sheet.
- Vertical hinge of barrels is composed of two arms – one arm is equipped with fork with hinge pivot.
- Arms are connected with each other by pivot with casing.
- Both arms are equipped with supporting jaws for hanging and clamping the burden.
- Coupling pivot and casing have zinc-chrome surface finishing.
- For barrels with diameter 572 mm.

COLOUR VARIATIONS

Yellow shade RAL 6200 (base layer S2000/0100 and top layer – synthetic paint 2300/0600 – yellow shade).

PRODUCT PURPOUSE

Product is designed to handle metal barrels in cases where handling in another way could be lengthy, difficult or dangerous.

ADDITIONS

Hinge devices cannot be used when the barrels are significantly deformed and cannot be surely held.
Can be hung on a crane or other lifting device that has the required load capacity and is equipped with the appropriate hook (hinge is delivered without a strap).

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